

IN THE CLAIMS

1-39. Canceled.

40. (New) A method implementable in an electronic system, comprising the steps of:

generating, to a display device, a graphical user interface (GUI) including a text-entry field configured to enable a user to input a search term;

in response to receiving at least a portion of a first search term input by the user to the field, displaying a second search term; and

in response to at least one action performed by the user, generating, based on the second search term, a search over a network for content associated with the second search term.

41. (New) The method of claim 40, wherein the at least one action comprises user selection, via the interface, of the second search term.

42. (New) The method of claim 40, wherein the first search term is different from the second search term.

43. (New) The method of claim 40, wherein the second search term is retrieved from a storage device.

44. (New) The method of claim 40, wherein the second search term is displayed in the GUI.

45. (New) A computer-readable medium on which are stored computer-executable instructions that, when executed by a server coupled over a network to a client terminal, enable the server to perform steps comprising:

providing data to the client terminal enabling the client terminal to generate, to a display device, a graphical user interface (GUI) including a text-entry field configured to enable a user to input a search term;

in response to the user inputting at least a portion of a first search term to the field, providing data to the client terminal enabling the client terminal to display a second search term; and

in response to at least one action performed by the user, generating, based on the second search term, a search over the network for content associated with the second search term.

46. (New) A computer-readable medium on which are stored computer-executable instructions that, when executed by a server coupled over a network to a client terminal, enable the server to perform steps comprising:

providing data to the client terminal enabling the client terminal to generate, to a display device, a graphical user interface (GUI) to enable the user to manage the play of sets of media files, including a text-entry field configured to enable a user to input a search term;

in response to the user inputting a first search term to the field, providing data to the client terminal enabling the client terminal to play two or more media files which each correspond to the first search term, while also providing data to the client terminal to generate enabling the client terminal to display at least a second search term;

observing user interactions with the media files during the playback;

in response to at least one action performed by the user, generating, based on the second search term, a search over the network for media files associated with the second search term;

where the previously observed user-interactions with media being played are utilized in determining the associated media files.

47. (New) The computer-readable medium of claim 46, wherein the search terms inputted by the user are observed, and the data from inputted search terms is used in conjunction with the data from the playback of media in order to generate the suggested search terms.

48. (New) The computer-readable media of claim 46, wherein the step of observing user interactions from the playback of media is performed by execution of code on the client terminal.